Amendment dated March 3, 2010

Reply to Office Action of December 3, 2009

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1 (currently amended): A method, comprising:

receiving oreating—one or more unmodified customized, personalized or targeted integrated video data streams comprised of television content;

creating one or more integrated video data streams by integrating interactive content into the one or more unmodified video data streams based on one or more rules targeting receivers having a particular characteristic—by automatically integrating, in response to one or more business or personalization rules, two way interactive content with an unmodified video data stream comprised of television (TV) broadcast content; and

transmitting the eustomized, personalized or targeted one or more integrated video data streams to one or more receivers having the particular characteristic for display.

2 (currently amended): The method of claim 1, wherein the interactive content includes Internet advertising content and the <u>television TV-broadcast-content</u> includes <u>television TV-commercial</u> content

3 (currently amended): The method of claim 1, further comprising:

using data associated with the interactive content and data associated with the television content to linklinking the interactive content with the T-Vtelevision broadcast-content.

4 (currently amended): The method of claim 1, further comprising:

displaying the <u>one or more</u> integrated <u>video data streams</u> eontent at the <u>one or more</u> receivers having the <u>particular characteristic</u> to allow a user to interact with the interactive content.

5 (currently amended): The method of claim 1, wherein the automatically-integrating of-the interactive content into the one or more unmodified video data streams includes

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 $\frac{\text{automatically}}{\text{integrating the interactive content with the } \frac{\text{TV}}{\text{television}} \frac{\text{broadeast}}{\text{broadeast}} \text{content without} \\ \text{modifying the interactive content and the } \frac{\text{TV}}{\text{television}} \frac{\text{broadeast}}{\text{broadeast}} \text{content.} \\$

6 (original): The method of claim 1, wherein the interactive content includes an advertising banner.

7 (currently amended): The method of claim 1, further comprisingwherein the particular characteristic is based on tracked user interactions with the interactive contenttargeting specific receivers with the integrated content.

8 (currently amended): A system for integrating content, comprising:

an integration unit <u>configured</u> to create one or more customized, personalized or targetedintegrated video data streams by automatically integrating, in response to one or more business or personalization rules, two way _ interactive content with <u>into one or more and unmodified video data streams</u> comprised of television (TV) broadcast content based on one or more rules targeting receivers having a particular characteristic, and <u>further configured</u> to transmit the customized, personalized or targeted one or more integrated video data streams to one or more receivers having the particular characteristic for display.

9 (currently amended): The system of claim 8, wherein the interactive content includes Internet advertising content and the TVtelevision broadcast-content includes TV-television commercial content.

10 (currently amended): The system of claim 8, further comprising:

a storage unit configured to store data associated with the interactive content and data associated with the television content; and

a linking unit <u>configured</u> to link the interactive content with the <u>TVtelevision</u> broadcast content based on the data stored in the storage unit.

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11 (currently amended): The system of claim 8, further comprising:

a receiving unit configured to receive the one or more integrated content video data

streams; and

a display unit configured to display the one or more integrated content video data streams

and to allow a user to interact with the interactive content.

12 (currently amended): The system of claim 8, wherein the integration unit is configured to

integrate-automatically the interactive content with the TVtelevision broadcast-content without

modifying the interactive content and the TVtelevision broadcast content.

13 (original): The system of claim 8, wherein the interactive content includes an advertising

banner.

14 (currently amended): The method of claim 8, further comprising:

a targeting tracking unit to target track specific receiversuser interactions with the

integrated content.

15 (currently amended): A method for processing one or morea video data streams, the method

comprising:

receiving an-one or more unmodified video data streams;

downloading interactive content;

automatically integrating, in response to based on one or more business or

personalization rules targeting receivers having a particular characteristic, the two-way-interactive

content with the one or more unmodified video data streams to create one or more customized,

personalized or targeted integrated video data streams; and

transmitting the eustomized, personalized or targeted one or more integrated video data

streams to one or more receivers having the particular characteristic for display.

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16 (currently amended): The method of claim 15, further comprising:

displaying the interactive content and theone or more integrated video data streams at the one or more receivers having the particular characteristic; and

launching interactive services via the <u>one or more integrated video data</u>

<u>streamsinteractive content.</u>

17 (currently amended): The method of claim 15, wherein the <u>one or more receivers having the particular characteristic</u> include a set-top box.

18 (currently amended): The method of claim 15, wherein the <u>one or more unmodified</u> video data streams includes television TV commercial content.

19 (currently amended): The method of claim 15, further comprising:

eustomizing-defining the interactive contentparticular characteristic to target receivers associated with for a specific market, group, or geographic region.

20 (currently amended): A system for processing one or morea video data streams comprising:

a receiving unit configured to receive an one or more unmodified video data streams;

a downloading unit configured to download two-way interactive content;

an integration unit_configured to integrate-automatically, in response tobased on one or more business or personalization-rules targeting receivers having a particular characteristic, the two-way-interactive content with the one or more unmodified the-video data streams to create one or more eustomized, personalized or targeted integrated video data streams; and

- a transmitting unit <u>configured</u> to transmit the customized, personalized or targetedintegrated video data streams to one or more receivers <u>having the particular characteristic</u> for display.
- 21 (currently amended): The system of claim 20, wherein the <u>one or more receivers having the particular characteristic</u> include a set-top box.

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22 (currently amended): The system of claim 20, wherein the <u>one or more unmodified</u> video data streams includes TV-television commercial content.

- 23 (currently amended): The system of claim 20, further comprising:
- a <u>eustomizing targeting unit configured</u> to <u>eustomize define</u> the <u>interactive</u> <u>eontentparticular characteristic to target receivers associated with for</u> a specific market, group, or geographic region.
- 24 (currently amended): A machine-readable medium providing instructions, which if executed by a processor, causes the processor to perform an operation, comprising:

creating one or more eustomized, personalized or targeted-integrated video data streams by automatically-integrating, in response tobased on one or more business or personalization rules targeting receivers having a particular characteristic, two-way-interactive content with an-one or more unmodified video data streams comprised of television (TV) broadcast-content; and

transmitting the eustomized, personalized or targetedone or more integrated video data streams to one or more receivers having the particular characteristic for display.

25 (currently amended): The machine-readable medium of claim 24, further providing instructions, which if executed by the processor, eauses—cause the processor to perform an operation comprising:

using data associated with hinking the interactive content and data associated with the television TV-broadeast content to link the interactive content with the television content.

26 (currently amended): The machine-readable medium of claim 24, further providing instructions, which if executed by the processor, eause the processor to perform an operation comprising:

displaying the <u>one or more</u> integrated content video data streams at the <u>one or more</u> receivers having the particular characteristic to allow a user to interact with the interactive content

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27 (currently amended): A machine-readable medium providing instructions, which if executed by a processor, causes the processor to perform an operation comprising:

receiving an one or more unmodified video data streams;

downloading two-way-interactive content;

automatically-integrating, in response to based on one or more business or personalization rules targeting receivers having a particular characteristic, the two way-interactive content with the one or more unmodified video data streams to create one or more eustomized, personalized or targeted-integrated video data streams; and

transmitting the eustomized, personalized or targetedone or more integrated video data streams to one or more receivers having the particular characteristic for display.